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L22	(work or temp$6 or general) near3 register$1 near8 l1	4837	L22
L21	l20 and l4	143	L21
L20	(work or temp$6 or general) near3 register$1 near15 l1	5709	L20
L19	L17 and l5	1668	L19
L18	L17 and l4	144	L18
L17	(work or temp$6 or general) near3 register$1 near30 l1	6035	L17
L16	L14 and l5	1681	L16
L15	L14 and l4	144	L15
L14	(work or temp$6 or general) near3 register$1 near70 l1	6095	L14
L13	L12 and l4	298	L13

L12	(work or temp$6 or general) near3 register$1 and 11	16215	L12
L11	(work or temp$6 or general) near3 register$1	23235	L11
L10	L9 and fetch$5	25063	L10
L9	11 and (decod$3)	159675	L9

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L8	13 and 15	8	L8
L7	13 and 14	0	L7
L6	11 and 14	4930	L6
L5	(712/202-300)![CCLS]	8025	L5
L4	(717/104-143)![CCLS]	5499	L4

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L3	L1 and (2$push$4 or 2pop4)	33	L3
L2	L1 near25 (2$push$4 or 2pop4)	0	L2
L1	(transfer$6 or mov$3) near15 register$1 near15 (memor$4 or stack) near15 (one or single) (microinstruction or command$3 or instruction or macro or macroinstruction$1)	1105968	L1

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Kaplan, A.E.;
Quantum Electronics and Laser Science Conference, 1999. Technical Digest. Summaries of Paper
23-28 May 1999 Page(s):75 - 76
Digital Object Identifier 10.1109/QELS.1999.807325

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☐ **27. A vibration control strategy for a boom-mounted manipulator system for high-speed positio**
Moallem, M.; Patel, R.V.;
Intelligent Robots and Systems, 1999. IROS '99. Proceedings. 1999 IEEE/RSJ International Confer
Volume 1, 17-21 Oct. 1999 Page(s):299 - 304 vol.1
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AbstractPlus | Full Text: PDF(412 KB)   IEEE CNF

☐ **28. Impact of imperfect link adaptation in EGPRS**
Molkdar, D.; Featherstone, W.;
3G Mobile Communication Technologies, 2001. Second International Conference on (Conf. Publ. N
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AbstractPlus | Full Text: PDF(388 KB)   IEE CNF

☐ **29. Cycle-accurate macro-models for RT-level power analysis**
Qing Wu; Qinru Qiu; Pedram, M.; Chih-Shun Ding;
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Volume 6, Issue 4, Dec. 1998 Page(s):520 - 528
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☐ **30. Interacting multiple model based method to track moving fluorescent biological spots**
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Biomedical Imaging: Macro to Nano, 2004. IEEE International Symposium on
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☐   **26. Self-sustained hysteretic motional oscillations of a single atom pumped by a laser standing**
Kaplan, A.E.;
Quantum Electronics and Laser Science Conference, 1999. Technical Digest. Summaries of Paper
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Shape memory alloy bending actuator for catheter with movable link and guide wires
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